

**ABSTRACT OF THE INVENTION**

A shaver handle has an outer layer made from a compressible elastomeric material and formed around an inner rigid core. The elongated outer layer is provided with a series of spaced fins having a substantially uniform aspect ratio  $D:T$ , wherein  $D$  is a depth of each individual fin viewed in a direction transverse to a longitudinal axis of the shaver handle and  $T$  is a thickness of each of the fins viewed in a direction parallel to the longitudinal axis, the aspect ratio is greater than the depth  $D$ .